Name(s) of Risk Team Members: P. Cirnigliaro			Point Value → Parameter ↓	1				2	3		4			5		
Area/Facility Description Title: Collider-Accelerator Department Area/Facility # (if applicable): Facility-Wide FRA 6-05			Occupancy or Use	<pre><pre></pre></pre> <pre></pre>				<pre><once month<="" pre=""></once></pre>	≤once/week	≤once/shift		>once/shift				
Area/Facility Description: Facility-Wide General Noise Issues			Severity	First Aid Only				Medical Treatmen	t Lost Time	Partial Disability		Death or Permanent Disability				
Approved by: E. Lessard Date: 3/31/2005 Rev.#: 0			Likelihood	Extremely Unlikel			7	Unlikely Possible		Probable		Multiple				
Reason for Revision (FRA number added.	if applicable):				Dofo	ma Addi	ional		Comments:			A from 1	١ ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ،	onal		
					Before Additional Controls					After Ac Con						
Physical Item or Activity	Hazard(s)	Control(s)	Occupancy A		Severity B Likelihood C	Risk* AxBxC	Control(s) Added to Reduce Risk				Severity B	Likelihood C	Risk* AxBxC	% Risk Reduction		
Noise	Hearing loss	Training, hearing protection, noise surveys, procedures, postings, medicals, engineered noise reduction, work planning, locked areas with limited access to authorized personnel only, medical surveillance, exposure monitor				4 2	40	Hearing awareness programs such as that given by Dr. Falco at the Management Review and the BNL Medical Clinic Report on measurement results for BNL employees have heightened awareness of the problem and that will lead to compliant workers.							50%	
Further Description o	f Controls Added to Redu	ce Risk:		l	Į.	1	1	<u>, </u>								
*Risk:	0 to 20		21 to 40						61 to 80		81 or greater					
	Negligible A		ptable	Mod	Moderate				Substantial			Intolerable				